


In the Abstract:

 A camera system [comprising:] has an image sensor [device] for sensing an image[;], a [processing means] processor for processing the sensed image [;], a print media supply [means]unit for the supply of print media to a print head[;] and a print head for printing the sensed image on the print media stored internally to the camera system[;]. A portable power supply is [inter]connected to the print head, the sensor and the processing means[;], and [a] also operates a guillotine mechanism located between the print media supply and the print head. A guillotine mechanism [and] is adapted to cut the print media into sheets of a predetermined size[.], [Further, preferably, the guillotine mechanism] is detachable from the camera system[. The guillotine mechanism can be], for example, attached to the print media supply means [and is detachable from the camera system with the print media supply means. The guillotine mechanism] and can be mounted on a platten unit below the print head.